

Herrick, Will
Campton, KY
Page 29 of 108

Energy SciTec 1974-2001/Sep B2 (c) 2001 Contains copyrighted material
=====

2/6/100 (Item 1 from file: 110)
00110787
Assessment of the long-term behavior of MSW incinerator slag
(1997)
WasteInfo 1974-2001/Jun (c) 2001 AEA Techn Env.
=====

2/6/102 (Item 3 from file: 110)
00081383
Baustoffgemisch zur Herstellung von Form- und Fertigteilen sowie Verfahren
zur Herstellung der Baustoffgemische. (Building material mix based on
activated waste, preferably slag and ash from refuse incineration or
power station and brick and concrete debris and waste) (In German)
(1992)
WasteInfo 1974-2001/Jun (c) 2001 AEA Techn Env.
=====

2/6/103 (Item 4 from file: 110)
00077666
Process and device for cleaning slag from refuse incinerators(1991)
WasteInfo 1974-2001/Jun (c) 2001 AEA Techn Env.
=====

2/6/104 (Item 5 from file: 110)
00072401
A method for incineration of refuse - including recycling fly ash to
convert it to slag and adding agent to reduce emissions of acid gases
and/or dioxin(s)
(1989)
WasteInfo 1974-2001/Jun (c) 2001 AEA Techn Env.
=====

2/6/105 (Item 6 from file: 110)
00024367
Characterization of slag and fouling residues from co-combustion of
powdered refuse-derived fuel with residual oil and comparison with coal
and RDF residues
(1982)
WasteInfo 1974-2001/Jun (c) 2001 AEA Techn Env.
=====

2/6/106 (Item 7 from file: 110)
00011129
LEACHING TESTS ON SLAG AND ASHES FROM HOUSEHOLD REFUSE COMBUSTION -
RESULTS AND CONCLUSIONS IN VIEW OF WATER PROTECTION. (IN GERMAN).
(1974)
WasteInfo 1974-2001/Jun (c) 2001 AEA Techn Env.
=====

2/6/107 (Item 8 from file: 110)
00004456
THE OXYGEN REFUSE CONVERTER - A SYSTEM FOR PRODUCING FUEL GAS, OIL,
MOLTEN METAL AND SLAG FROM REFUSE.
(NA)
WasteInfo 1974-2001/Jun (c) 2001 AEA Techn Env.
=====

2/6/108 (Item 9 from file: 110)
00003856
USING SLAG FROM REFUSE INCINERATORS AS A BUILDING MATERIAL.
(NA)
WasteInfo 1974-2001/Jun (c) 2001 AEA Techn Env.
=====

2/6/109 (Item 1 from file: 118)
0481140 ICONDA Accession Number: 1999(07):1001569 ICONDA
Bautechnische Aspekte der Wäsche von Müllverbrennungsschlacken
Engineering aspects of rinsed slag from garbage incineration plants
PUBLICATION DATE: 19990000
ICONDA-Intl Construction 1976-2001/Jan (c) 2001 Fraunhofer-IRE
=====

2/6/110 (Item 2 from file: 118)
0479753 ICONDA Accession Number: 1999(07):1000131 ICONDA
Müllverbrennung und Müllverbrennungsrückstände in Wien
Refuse incineration processes and residual slag in Vienna
PUBLICATION DATE: 19980000
ICONDA-Intl Construction 1976-2001/Jan (c) 2001 Fraunhofer-IRE
=====

2/6/111 (Item 3 from file: 118)
0408131 ICONDA Accession Number: 1996(05):1306010 ICONDA
Des nacheteurs d'incineration d'ordures menageres pour le chantier de la
deviation de Malzeville
HRIS (household refuse incineration slag) for the Malzeville diversion
project
PUBLICATION DATE: 19950000
ICONDA-Intl Construction 1976-2001/Jan (c) 2001 Fraunhofer-IRE
=====

2/6/112 (Item 4 from file: 118)
0303249 ICONDA Accession Number: 1993(10):1000376 ICONDA
MVA-Schlacken verglasen. Die Forderungen an die Auslaugbarkeit werden
strenger - neue Verfahren und Einsatzgebiete
Clinkered slag from refuse incineration plants. The demands on
leachability are becoming stricter - new methods and areas of application

Herrick, Will
Campton, KY
Page 30 of 108

PUBLICATION DATE: 19930000
ICONDA-Intl Construction 1976-2001/Jan (c) 2001 Fraunhofer-IRB
=====

2/6/113 (Item 5 from file: 118)
0252372 ICONDA Accession Number: 1997(07):1000753 ICONDA
Emissionspotential einer Muellverbrennungsschlacken-Monodeponie fuer
Schwermetalle
Emission potential of a refuse incineration slag monodump for heavy
metals
PUBLICATION DATE: 19950000
ICONDA-Intl Construction 1976-2001/Jan (c) 2001 Fraunhofer-IRB
=====

2/6/114 (Item 6 from file: 118)
0199167 ICONDA Accession Number: 1988(02):1100030 ICONDA
Scories d'ordures incinerées comme granulat pour beton
slag of household refuse incineration used in place of aggregate in
concrete
ICONDA-Intl Construction 1976-2001/Jan (c) 2001 Fraunhofer-IRB
=====

2/6/115 (Item 7 from file: 118)
0191256 ICONDA Accession Number: 1994(11):1090219 ICONDA
Schlacken und stammben verlassen. Aus MVA-Rueckstaenden werden isolierende
Glaswolle, Fasern, Schaumglas oder Gussglas hergestellt
Vitrification of slag and dust. Insulating glass wool, fibres, foamed
glass or cast glass made from the residues of refuse incineration plants
PUBLICATION DATE: 19930000
ICONDA-Intl Construction 1976-2001/Jan (c) 2001 Fraunhofer-IRB
=====

2/6/116 (Item 1 from file: 144)
12448286 PASCAL No.: 96-0105697
Des macheferes d'incineration d'ordures menageres pour le chantier de la
deviation de Malzeville
[IRIS (household refuse incineration slag) for the Malzeville
diversion project]
1995
Pascal 1973-2001/Dec W4 (c) 2001 INIST/CNRS
=====

2/6/117 (Item 2 from file: 144)
12118447 PASCAL No.: 95-0348877
Valorisation en structure routiere du machefer d'incineration d'ordures
menageres de l'usine de Lyon-Sud
[Upgrading of Lyon-South incineration plant household refuse slag in
road structures]
1995
Pascal 1973-2001/Dec W4 (c) 2001 INIST/CNRS
=====

2/6/118 (Item 3 from file: 144)
07516718 PASCAL No.: 87-0018306
Scories d'ordures incinerées comme granulat pour beton
(Slag of household refuse incineration used in place of aggregate in
concrete) 1986
Pascal 1973-2001/Dec W4 (c) 2001 INIST/CNRS
=====

2/6/123 (Item 1 from file: 305)
217021
PCDD/PCDF (polychlorinated dibenzo-p-dioxins and dibenzofurans) formation
and destruction during co-firing of coal and RDF (refuse -derived
fuel) in a slag-forming combustor.
PD- Jan 1994 ; 940100
Analytical Abstracts 1980-2001/Dec W4 (c) 2001 Royal Soc Chemistry
=====

2/6/124 (Item 2 from file: 305)
033555
Analysis of effluents of an urban solid refuse incinerator: study of
methods of extraction and analysis for quantitative determination of
polychlorodibenzo-p-dioxins.
PD- 1981 ; 810000
Analytical Abstracts 1980-2001/Dec W4 (c) 2001 Royal Soc Chemistry
=====

2/6/125 (Item 1 from file: 583)
05871685
\genflremotizen: ML Entsorgungs- und Energieanla
NETHERLANDS: LURGI /LENTVES GARBAGE INCINERATION
08 Jul 1993
Gale Group Globalbase(TM) 1986-2001/Dec 26 (c) 2001 The Gale Group
=====

2/6/126 (Item 1 from file: 636)
02257514 Supplier Number: 4435726 (USE FORMAT 7 FOR FULLTEXT)
Converting Garbage to Glassy Slag
Jan. 1994
Word Count: 196
Gale Group Newsletter DB(TM) 1987-2001/Dec 27 (c) 2001 The Gale Group
=====

2/6/127 (Item 2 from file: 636)
01098044 Supplier Number: 40764100 (USE FORMAT 7 FOR FULLTEXT)
largi spots promise in RDF cofiring
April 24, 1989

Herrick, Will
Campton, KY
Page 31 of 108

Word Count: 556
Gale Group Newsletter DB(TM) 1967-2001/Dec 27 (c) 2001 The Gale Group
=====

2/6/128 (Item 4 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Melting furnace with stable discharge of slag in waste treatment
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/129 (Item 5 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Study on development of application of municipal waste incineration
slags. Development of concrete products using crystallized slag as fine
aggregateCA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/130 (Item 6 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Method and equipment for treatment of waste garbage by gasification and
melting to produce slag byproduct
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/131 (Item 7 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Content and internal distribution of heavy metals in roots of plants
grown at alkaline pH on slag from municipal solid waste incineration
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/132 (Item 8 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Method for careful selection of raw material in producing melting slag
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/133 (Item 9 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Shaft furnaces for melting of trash with continuous discharging of molten
slag
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/134 (Item 10 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Hydraulic activity of eco-cement made by using slag from municipal solid
waste incinerator fly ash
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/136 (Item 12 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Manufacture of porous sintered body by using molten slag of municipal
waste and sewage sludge
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/138 (Item 14 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Chemical speciation of waste compounds in inorganic residues - A basis
for geochemical long term assessment
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/141 (Item 17 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.Manufacture of
chlorine-free slag
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/144 (Item 20 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Process and molten slag incinerator for treating urban domestic refuse
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/145 (Item 21 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Process integrated treatment of slag from municipal refuse incineration
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/146 (Item 22 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Long-term behavior of slag from heat treatment of municipal wastes
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/147 (Item 23 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Method for gasification treatment of organic waste with recycle of gas
and wastewater and particular slag
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/148 (Item 24 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Effect of post-combustion chamber conditions in refuse combustion
equipment on the quality of crude gas and slag
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

Herrick, Will
Campton, KY
Page 32 of 108

2/6/150 (Item 26 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Operation of fluidized-bed incinerator for industrial wastes or municipal
refuse treatment
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/154 (Item 30 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Method and device for suppressing generation of minute algae in water by
using incinerator slag
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/155 (Item 31 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Method for treatment of solid waste having large water content to be
molten slag with purification of flue gas
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/157 (Item 33 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Newest developments and long-term experiences in fluidized-bed combustion
technology.
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/158 (Item 34 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
System for gasification of waste garbage and melting fly ashes with
improved slag discharge
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/159 (Item 35 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Elaboration of a MSWI fly ash solidification stabilization process: use
of statistical design of experiments
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/161 (Item 37 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Municipal refuse treatment for recovering valuable materials while
detoxicating waste gases
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/162 (Item 38 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Treatment of slag from ashes from incineration of municipal refuse and
wastewater treatment sludge
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/165 (Item 41 from file: 399)DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL
SOCIETY. All rts. reserv.
Gasification and smelting system using oxygen blowing for municipal waste
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/166 (Item 42 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Plant for incineration of garbage and melting slag and its structure
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/167 (Item 43 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Environmental properties of vitrified fly ash from hazardous and
municipal waste incineration
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/172 (Item 48 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Method for melting municipal refuse incineration residue without
increasing viscosity of slag
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/175 (Item 51 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Melting and burning apparatus for dry distillation and thermal
decomposition of wastes and capable of recovering granulated slag with
little heavy metal contamination
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/179 (Item 53 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Hydraulic compositions obtained from incinerator ash and their hardened
products
CA SEARCH(R) 1967-2001/UD=13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/180 (Item 56 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Melting treatment of incinerator residue containing salts for slag
recovery as aggregate

Herrick, Will
Campton, KY
Page 33 of 108

CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/182 (Item 58 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
System for gasification and melting treatment of waste garbage with
improved slag
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/183 (Item 59 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Apparatus treatment of melting slag from ash melting treatment in garbage
treatment facility to reduce lead content
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/184 (Item 60 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Production of granulated slag with smooth surface
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/185 (Item 61 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Calcium silicate compositions containing incinerator ash molten slag for
forming construction materials
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/186 (Item 62 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Characterization and assessment of refuse incinerator slag from 15 refuse
incinerators with different technology
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/187 (Item 63 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Method for reducing heavy metals leaching from municipal refuse
incineration ash and/or slag
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/188 (Item 64 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Valorization of LD slag with treated urban wasteCA SEARCH(R) 1967-2001/UD-13601 (c)
2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/189 (Item 65 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Combustion melting furnace for waste garbage with improved slag discharge
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/190 (Item 66 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Manufacture of high-strength rock wool from molten slag of municipal
refuse incineration ash
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/191 (Item 67 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Ground strengthening material from garbage incinerator ash-based slag
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/192 (Item 68 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Metal recovery from slag generated by melting wastes
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/193 (Item 69 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Pavement test of asphalt admixture with molten slag of municipal solid
waste incineration ash
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/194 (Item 70 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Method for operation of combustion melting furnace in waste treatment
apparatus with control of slag temperature
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/196 (Item 74 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Method for separation of molten salt and molten slag in melting
incinerator ashes
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/199 (Item 75 from file: 399)
DIALOG(R)File 399:(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.
Manufacture of tiles from garbage incineration ash slag
CA SEARCH(R) 1967-2001/UD-13601 (c) 2001 AMERICAN CHEMICAL SOCIETY
=====

2/6/200 (Item 76 from file: 399)